Author Index

Ahuja, E.S. and Foley, J.P.
Separation of very hydrophobic compounds by hydrophobic interaction electrokinetic chromatography 680(1994)73
Aizawa, M., see Suzuki, S. 680(1994)541
Akai, J., see Hiraoka, A. 680(1994)243
Allen, J.K., see van der Schans, M.J. 680(1994)511
Amadò, R., see Klockow, A. 680(1994)187
Anderson, S., see Shao, X. 680(1994)463
Arakawa, H., Uetanaka, K., Maeda, M., Tsuji, A., Matsubara, Y. and Narisawa, K.
Analysis of polymerase chain reaction-product by capillary electrophoresis with laser-induced fluorescence detection and its application to the diagnosis of medium-chain acyl-coenzyme A dehydrogenase deficiency 680(1994)517
Arato, T., see Hiraoka, A. 680(1994)243
Arriaga, E., see Lu, H. 680(1994)497
Arriaga, E., see Lu, H. 680(1994)503
Aturki, Z. and Fanali, S.
Use of β-cyclodextrin polymer as a chiral selector in capillary electrophoresis 680(1994)137
Barger, W.R., Mowery, R.L. and Wyatt, J.R.
Separation and indirect detection by capillary zone electrophoresis of ppb (w/w) levels of aluminum ions in solutions of multiple cations 680(1994)659
Batt, M., see Srivatsa, G.S. 680(1994)469
Bayer, E., see Behnke, B. 680(1994)93
Behnke, B. and Bayer, E.
Pressurized gradient electro-high-performance liquid chromatography 680(1994)93
Benedek, K. and Guttman, A.
Ultra-fast high-performance capillary sodium dodecyl sulfate gel electrophoresis of proteins 680(1994)375
Bergström, E.T., see Penn, S.G. 680(1994)147
Bischoff, R., see Cordier, Y. 680(1994)479
Bjergegaard, C., Simonsen, H. and Sørensen, H.
Determination of heterocyclic compounds by micellar electrokinetic capillary chromatography 680(1994)561
Blanchard, R.D., see Oehrle, S.A. 680(1994)645
Bopp, R.J., see Rickard, E.C. 680(1994)609
Bramich, C.J., see Weber, P.L. 680(1994)225
Brownrigg, C.M., see Brumley, W.C. 680(1994)635
Brumley, W.C., Brownrigg, C.M. and Grange, A.H.
Capillary liquid chromatography–mass spectrometry and micellar electrokinetic chromatography as complementary techniques in environmental analysis 680(1994)635
Brumley, W.C. and Jones, W.J.
Comparison of micellar electrokinetic chromatography (MEKC) with capillary gas chromatography in the separation of phenols, anilines and polynuclear aromatics. Potential field-screening applications of MEKC 680(1994)163
Carey, C.M., see Wong, T.M. 680(1994)413
Carlson, R.H., see Srivatsa, G.S. 680(1994)469
Caslavska, J., Molteni, S., Chmelík, J., Šlais, K., Matulík, F. and Thormann, W.
Behaviour of substituted aminomethylphenol dyes in capillary isoelectric focusing with electroosmotic zone displacement 680(1994)549
Chandrasekher, G., see Shi, H. 680(1994)653
Chen, D.Y., see Lu, H. 680(1994)497
Chen, D.Y., see Lu, H. 680(1994)503
Chen, F.-T.A.
Characterization of charge-modified and fluorescein-labeled antibody by capillary electrophoresis using laser-induced fluorescence. Application to immunoassay of low level immunoglobulin A 680(1994)419
Chen, F.-T.A. and Pentoney, Jr., S.L.
Characterization of digoxigenin-labeled B-phycoerythrin by capillary electrophoresis with laser-induced fluorescence. Application to homogeneous digoxin immunoassay 680(1994)425
Chen, F.-T.A., see Evangelista, R.A. 680(1994)587
Chen, Y., Höltje, J.-V. and Schwarz, U.
Preparation of highly condensed polyacrylamide gel-filled capillaries 680(1994)63
Chi, H., Hsieh, A.K., Ng, C.L., Lee, H.K. and Li, S.F.Y.
Determination of components in propolis by capillary electrophoresis and photodiode array detection 680(1994)593
Chiari, M., Nesi, M., Ottolina, G. and Righetti, P.G.
Separation of charged and neutral isotopic molecules by micellar electrokinetic chromatography in coated capillaries 680(1994)571
Chiu, R.W., see Penn, S.G. 680(1994)233
Chmelík, J., see Caslavska, J. 680(1994)549
Chung, M.C.M., see Yao, Y.J. 680(1994)431
Cifuentes, A. and Poppe, H.
Simulation and optimization of peptide separation by capillary electrophoresis 680(1994)321
Cleveland, J.A., see Gluck, S.J. 680(1994)43
Cleveland, J.A., see Gluck, S.J. 680(1994)49
Cole, D.L., see Srivatsa, G.S. 680(1994)469
Cole, R.B., Varghese, J., McCormick, R.M. and Kadlecek, D.
Evaluation of a novel hydrophilic derivatized capillary for protein analysis by capillary electrophoresis–electrospray mass spectrometry 680(1994)363
Colón, L.A., see Lin, B.L. 680(1994)263
Cooke, N., see Guttman, A. 680(1994)157
Cordier, P., see Cordier, Y. 680(1994)479
Cordier, Y., Roch, O., Cordier, P. and Bischoff, R.
Capillary gel electrophoresis of oligonucleotides: prediction of migration times using base-specific migration coefficients 680(1994)479
Cutlip, R.C., see Schmerr, M.J. 680(1994)447
Del Rio, S.A., see Williams, P.E. 680(1994)525
Deterding, L.J., see Weinmann, W. 680(1994)353
Devaney, J.M., see Williams, P.E. 680(1994)525

Dittrich, K., see Mattusch, J. 680(1994)279
Dolník, V. and Skurský, L.
Monitoring enzymic peroxidation of NAD^+ by capillary electrophoresis 680(1994)455
Dovichi, N.J., see Lu, H. 680(1994)497
Dovichi, N.J., see Lu, H. 680(1994)503
Evangelista, R.A. and Chen, F.-T.A.
Analysis of structural specificity in antibody–antigen reactions by capillary electrophoresis with laser-induced fluorescence detection 680(1994)587
Fanali, S., see Aturki, Z. 680(1994)137
Figeys, D., see Lu, H. 680(1994)503
Figueiredo, V., see Klockow, A. 680(1994)187
Fishman, H.A., Scheller, R.H. and Zare, R.N.
Microcolumn sample injection by spontaneous fluid displacement 680(1994)99
Fitchett, J., see Srivatsa, G.S. 680(1994)469
Foley, J.P., see Ahuja, E.S. 680(1994)73
Freitag, R., see Reif, O.-W. 680(1994)383
Friedl, W., see Gassner, B. 680(1994)25
Frøkiær, H., Møller, P., Sørensen, H. and Sørensen, S.
High-performance capillary electrophoresis for characterization of hapten–protein conjugates used for production of antibodies against soyasaponin I 680(1994)437
Fujimoto, C., Matsui, H., Sawada, H. and Jinno, K.
The use of a microconcentric column in capillary electrophoresis 680(1994)33
Fujita, S., see Shirao, M. 680(1994)247
Furuta, R., see Shirao, M. 680(1994)247
Garcia, L.L., see Shihabi, Z.K. 680(1994)181
Gardana, C., see Pietta, P.G. 680(1994)175
Gassner, B., Friedl, W. and Kenndler, E.
Wall adsorption of small anions in capillary zone electrophoresis induced by cationic trace constituents of the buffer 680(1994)25
Gluck, S.J. and Cleveland, J.A.
Capillary zone electrophoresis for the determination of dissociation constants 680(1994)43
Gluck, S.J. and Cleveland, J.A.
Investigation of experimental approaches to the determination of pK_a values by capillary electrophoresis 680(1994)49
Goodall, D.M., see Penn, S.G. 680(1994)147
Goodwin, K.R., see Schmerr, M.J. 680(1994)447
Grange, A.H., see Brumley, W.C. 680(1994)635
Greve, K.F., Nashabeh, W. and Karger, B.L.
Use of zwitterionic detergents for the separation of closely related peptides by capillary electrophoresis 680(1994)15
Grover, E.R., see Mazzeo, J.R. 680(1994)125
Guttman, A. and Cooke, N.
Practical aspects of chiral separations of pharmaceuticals by capillary electrophoresis. I. Separation optimization 680(1994)157
Guttman, A., see Benedek, K. 680(1994)375
Guttman, A., see van der Schans, M.J. 680(1994)511
Hattori, M., see Hiraoka, A. 680(1994)243
Heegaard, N.H.H.
Determination of antigen–antibody affinity by immuno-capillary electrophoresis 680(1994)405
Hepler, R.W. and Yu Ip, C.C.
Application of capillary ion electrophoresis and ion chromatography for the determination of O-acetate groups in bacterial polysaccharides 680(1994)201
Higashimori, M., see Otsuka, K. 680(1994)317
Hinsdale, M., see Shihabi, Z.K. 680(1994)181
Hiraoka, A., Akai, J., Tominaga, I., Hattori, M., Sasaki, H. and Arato, T.
Capillary zone electrophoretic determination of organic acids in cerebrospinal fluid from patients with central nervous system diseases 680(1994)243
Höltje, J.-V., see Chen, Y. 680(1994)63
Honda, S., see Kakehi, K. 680(1994)209
Hoon Hahn, J., see Kim, S. 680(1994)109
Hoyes, J., see Weinmann, W. 680(1994)353
Hsieh, A.K., see Chi, H. 680(1994)593
Ichihara, A., see Ozaki, H. 680(1994)117
Jinno, K., see Fujimoto, C. 680(1994)33
Jones, W.J., see Brumley, W.C. 680(1994)163
Kadlecek, D., see Cole, R.B. 680(1994)363
Kakehi, K., Susami, A., Taga, A., Suzuki, S. and Honda, S.
High-performance capillary electrophoresis of O-glycosidically linked sialic acid-containing oligosaccharides in glycoproteins as their alditol derivatives with low-wavelength UV monitoring 680(1994)209
Karger, B.L., see Greve, K.F. 680(1994)15
Karuhaka, K., see Otsuka, K. 680(1994)317
Kenndler, E., see Gassner, B. 680(1994)25
Kerns, E.H., see Liu, J. 680(1994)395
Khoo, K.S., see Yao, Y.J. 680(1994)431
Kim, S., Kim, W. and Hoon Hahn, J.
Extended path length post-column flow cell for UV–visible absorbance detection in capillary electrophoresis 680(1994)109
Kim, W., see Kim, S. 680(1994)109
Klockow, A., Paulus, A., Figueiredo, V., Amadò, R. and Widmer, H.M.
Determination of carbohydrates in fruit juices by capillary electrophoresis and high-performance liquid chromatography 680(1994)187
Knox, J.H.
Terminology and nomenclature in capillary electroseparation systems 680(1994)3
Kute, T., see Shihabi, Z.K. 680(1994)181
Landers, J.P., see Oda, R.P. 680(1994)85
Landers, J.P., see Oda, R.P. 680(1994)341
Lee, C., see Srivatsa, G.S. 680(1994)469
Lee, H.K., see Chi, H. 680(1994)593
Lee, H.K., see Ng, C.L. 680(1994)579
Lee, M., see Shao, X. 680(1994)463
Lee, M.S., see Liu, J. 680(1994)395
Lee, Y.-H. and Lin, T.-I.
Capillary electrophoretic determination of amino acids with indirect absorbance detection 680(1994)287
Li, S.F.Y., see Chi, H. 680(1994)593
Li, S.F.Y., see Ng, C.L. 680(1994)579
Li, S.F.Y., see Yao, Y.J. 680(1994)431

Lin, B.L., Colón, L.A. and Zare, R.N.
Dual electrochemical detection of cysteine and cystine in capillary zone electrophoresis 680(1994)263
Lin, S.H.C., see Wong, T.M. 680(1994)413
Lin, T.-I., see Lee, Y.-H. 680(1994)287
Lindell, J., see Nilsson, K. 680(1994)57
Liu, G., see Penn, S.G. 680(1994)147
Liu, J., Volk, K.J., Lee, M.S., Kerns, E.H. and Rosenberg, I.E.
Affinity capillary electrophoresis applied to the studies of interactions of a member of heat shock protein family with an immunosuppressant 680(1994)395
Loran, J.S., see Penn, S.G. 680(1994)147
Lu, H., Arriaga, E., Chen, D.Y., Figeys, D. and Dovichi, N.J.
Activation energy of single-stranded DNA moving through cross-linked polyacrylamide gels at 300 V/cm. Effect of temperature on sequencing rate in high-electric-field capillary gel electrophoresis 680(1994)503
Lu, H., Arriaga, E., Chen, D.Y. and Dovichi, N.J.
High-speed and high-accuracy DNA sequencing by capillary gel electrophoresis in a simple, low cost instrument. Two-color peak-height encoded sequencing at 40°C 680(1994)497
Lunte, S.M., see Weber, P.L. 680(1994)225
Lunte, S.M., see Zhou, J. 680(1994)271
Ma, Y., see Shi, H. 680(1994)653
Madden, B.J., see Morbeck, D.E. 680(1994)217
Madden, B.J., see Oda, R.P. 680(1994)85
Madden, B.J., see Oda, R.P. 680(1994)341
Maeda, M., see Arakawa, H. 680(1994)517
Malik, A., see Shao, X. 680(1994)463
Marino, M.A., see Williams, P.E. 680(1994)525
Maruyama, T., see Shirao, M. 680(1994)247
Matsubara, N. and Terabe, S.
Separation of 24 dansylamino acids by capillary electrophoresis with a non-ionic surfactant 680(1994)311
Matsubara, Y., see Arakawa, H. 680(1994)517
Matsui, H., see Fujimoto, C. 680(1994)33
Mattusch, J. and Dittrich, K.
Improvement of laser-induced fluorescence detection of amino acids in capillary zone electrophoresis 680(1994)279
Matulík, F., see Caslavska, J. 680(1994)549
Mauri, P.L., see Pietta, P.G. 680(1994)175
Mazzeo, J.R., Grover, E.R., Swartz, M.E. and Petersen, J.S.
Novel chiral surfactant for the separation of enantiomers by micellar electrokinetic capillary chromatography 680(1994)125
McCormick, D.J., see Morbeck, D.E. 680(1994)217
McCormick, R.M., see Cole, R.B. 680(1994)363
McGregor, D.A. and Yeung, E.S.
Detection of DNA fragments separated by capillary electrophoresis based on their native fluorescence inside a sheath flow 680(1994)491
Michaelsen, S., Møller, P. and Sørensen, H.
Analysis of dansyl amino acids in feedstuffs and skin by micellar electrokinetic capillary chromatography 680(1994)299
Møller, P., see Frøkiær, H. 680(1994)437
Møller, P., see Michaelsen, S. 680(1994)299
Molteni, S., see Caslavska, J. 680(1994)549
Monnig, C.A., see Penn, S.G. 680(1994)233
Morbeck, D.E., Madden, B.J. and McCormick, D.J.
Analysis of the microheterogeneity of the glycoprotein chorionic gonadotropin with high-performance capillary electrophoresis 680(1994)217
Morris, J.C., see Oda, R.P. 680(1994)341
Mowery, R.L., see Barger, W.R. 680(1994)659
Nakazawa, H., see Shirao, M. 680(1994)247
Nakazawa, H., see Suzuki, S. 680(1994)541
Narisawa, K., see Arakawa, H. 680(1994)517
Nashabeh, W., see Greve, K.F. 680(1994)15
Nesi, M., see Chiari, M. 680(1994)571
Ng, C.L., Ong, C.P., Lee, H.K. and Li, S.F.Y.
Determination of pharmaceuticals and related impurities by capillary electrophoresis 680(1994)579
Ng, C.L., see Chi, H. 680(1994)593
Nilsson, K., Lindell, J., Norrlöw, O. and Sellergren, B.
Imprinted polymers as antibody mimetics and new affinity gels for selective separations in capillary electrophoresis 680(1994)57
Norrlöw, O., see Nilsson, K. 680(1994)57
Novotny, M.V., see Soini, H. 680(1994)623
Oda, R.P., Madden, B.J., Morris, J.C., Spelsberg, T.C. and Landers, J.P.
Multiple-buffer-additive strategies for enhanced capillary electrophoretic separation of peptides 680(1994)341
Oda, R.P., Madden, B.J., Spelsberg, T.C. and Landers, J.P.
α,ω-Bis-quaternary ammonium alkanes as effective buffer additives for enhanced capillary electrophoretic separation of glycoproteins 680(1994)85
Oehrle, S.A., Blanchard, R.D., Stumpf, C.L. and Wulfeck, D.L.
Environmental monitoring of wastewater using capillary ion electrophoresis 680(1994)645
O'Neill, K., see Shao, X. 680(1994)463
Ong, C.P., see Ng, C.L. 680(1994)579
O'Shea, T.J., see Zhou, J. 680(1994)271
Otsuka, K., Karuhaka, K., Higashimori, M. and Terabe, S.
Optical resolution of amino acid derivatives by micellar electrokinetic chromatography with N-dodecanoyl-L-serine 680(1994)317
Ottolina, G., see Chiari, M. 680(1994)571
Ozaki, H., Terabe, S. and Ichihara, A.
Micellar electrokinetic chromatography using high-molecular surfactants. Use of butyl acrylate–butyl methacrylate–methacrylic acid copolymers sodium salts as pseudo-stationary phases 680(1994)117
Papac, D.I., see Weinmann, W. 680(1994)353
Parker, C.E., see Weinmann, W. 680(1994)353
Paulus, A., see Klockow, A. 680(1994)187
Penn, S.G., Chiu, R.W. and Monnig, C.A.
Separation and analysis of cyclodextrins by capillary electrophoresis with dynamic fluorescence labelling and detection 680(1994)233

Penn, S.G., Liu, G., Bergström, E.T., Goodall, D.M. and Loran, J.S.
Systematic approach to treatment of enantiomeric separations in capillary electrophoresis and liquid chromatography.. I. Initial evaluation using propranolol and dansylated amino acids 680(1994)147
Pentoney, Jr., S.L., see Chen, F.-T.A. 680(1994)425
Petersen, J.S., see Mazzeo, J.R. 680(1994)125
Pietta, P.G., Mauri, P.L., Zini, L. and Gardana, C.
Optimization of separation selectivity in capillary electrophoresis of flavonoids 680(1994)175
Poppe, H., see Cifuentes, A. 680(1994)321
Przybylski, M., see Weinmann, W. 680(1994)353
Rawjee, Y.Y., Williams, R.L. and Vigh, G.
Capillary electrophoretic chiral separations using cyclodextrin additives. III. Peak resolution surfaces for ibuprofen and homatropine as a function of the pH and the concentration of β-cyclodextrin 680(1994)599
Reif, O.-W. and Freitag, R.
Control of the cultivation process of antithrombin III and its characterization by capillary electrophoresis 680(1994)383
Rhemrev-Boom, M.M.
Determination of anions with capillary electrophoresis and indirect ultraviolet detection 680(1994)675
Rickard, E.C. and Bopp, R.J.
Optimization of a capillary electrophoresis method to determine the chiral purity of a drug 680(1994)609
Riekkola, M.-L., see Soini, H. 680(1994)623
Righetti, P.G., see Chiari, M. 680(1994)571
Robins, W.H. and Wright, B.W.
Capillary electrophoretic separation of organophosphonic acids using borate esterification and direct UV detection 680(1994)667
Roch, O., see Cordier, Y. 680(1994)479
Rosenberg, I.E., see Liu, J. 680(1994)395
Sasa, K., see Suzuki, S. 680(1994)541
Sasagawa, H., see Suzuki, S. 680(1994)541
Sasaki, H., see Hiraoka, A. 680(1994)243
Sawada, H., see Fujimoto, C. 680(1994)33
Scheller, R.H., see Fishman, H.A. 680(1994)99
Schmerr, M.J., Goodwin, K.R. and Cutlip, R.C.
Capillary electrophoresis of the scrapie prion protein from sheep brain 680(1994)447
Schuette, J., see Srivatsa, G.S. 680(1994)469
Schwarz, U., see Chen, Y. 680(1994)63
Sellergren, B., see Nilsson, K. 680(1994)57
Shao, X., O'Neill, K., Zhao, Z., Anderson, S., Malik, A. and Lee, M.
Analysis of nucleotide pools in human lymphoma cells by capillary electrophoresis 680(1994)463
Shi, H., Zhang, R., Chandrasekher, G. and Ma, Y.
Simultaneous detection and quantitation of sodium, potassium, calcium and magnesium in ocular lenses by high-performance capillary electrophoresis with indirect photometric detection 680(1994)653
Shihabi, Z.K., Kute, T., Garcia, L.L. and Hinsdale, M.
Analysis of isoflavones by capillary electrophoresis 680(1994)181
Shirao, M., Furuta, R., Suzuki, S., Nakazawa, H., Fujita, S. and Maruyama, T.
Determination of organic acids in urine by capillary zone electrophoresis 680(1994)247
Shirao, M., see Suzuki, S. 680(1994)541
Simonsen, H., see Bjergegaard, C. 680(1994)561
Skurský, L., see Dolník, V. 680(1994)455
Šlais, K., see Caslavska, J. 680(1994)549
Soini, H., Riekkola, M.-L. and Novotny, M.V.
Mixed polymer networks in the direct analysis of pharmaceuticals in urine by capillary electrophoresis 680(1994)623
Sørensen, H., see Bjergegaard, C. 680(1994)561
Sørensen, H., see Frøkiær, H. 680(1994)437
Sørensen, H., see Michaelsen, S. 680(1994)299
Sørensen, S., see Frøkiær, H. 680(1994)437
Spelsberg, T.C., see Oda, R.P. 680(1994)85
Spelsberg, T.C., see Oda, R.P. 680(1994)341
Srivatsa, G.S., Batt, M., Schuette, J., Carlson, R.H., Fitchett, J., Lee, C. and Cole, D.L.
Quantitative capillary gel electrophoresis assay of phosphorothioate oligonucleotides in pharmaceutical formulations 680(1994)469
Stumpf, C.L., see Oehrle, S.A. 680(1994)645
Susami, A., see Kakehi, K. 680(1994)209
Suzuki, S., Shirao, M., Aizawa, M., Nakazawa, H., Sasa, K. and Sasagawa, H.
Determination of synthetic food dyes by capillary electrophoresis 680(1994)541
Suzuki, S., see Kakehi, K. 680(1994)209
Suzuki, S., see Shirao, M. 680(1994)247
Swartz, M.E., see Mazzeo, J.R. 680(1994)125
Taga, A., see Kakehi, K. 680(1994)209
Terabe, S.
Foreword 680(1994)1
Terabe, S., see Matsubara, N. 680(1994)311
Terabe, S., see Ozaki, H. 680(1994)117
Thormann, W., see Caslavska, J. 680(1994)549
Tomer, K.B., see Weinmann, W. 680(1994)353
Tominaga, I., see Hiraoka, A. 680(1994)243
Tsuji, A., see Arakawa, H. 680(1994)517
Turni, L.A., see Williams, P.E. 680(1994)525
Uetanaka, K., see Arakawa, H. 680(1994)517
van der Schans, M.J., Allen, J.K., Wanders, B.J. and Guttman, A.
Effects of sample matrix and injection plug on dsDNA migration in capillary gel electrophoresis 680(1994)511
Varghese, J., see Cole, R.B. 680(1994)363
Vigh, G., see Rawjee, Y.Y. 680(1994)599
Volk, K.J., see Liu, J. 680(1994)395
Wagner, J., see Walbroehl, Y. 680(1994)253
Walbroehl, Y. and Wagner, J.
Enantiomeric resolution of primary amines by capillary electrophoresis and high-performance liquid chromatography using chiral crown ethers 680(1994)253
Wanders, B.J., see van der Schans, M.J. 680(1994)511
Weber, P.L., Bramich, C.J. and Lunte, S.M.
Determination of the number and distribution of oligosaccharide linkage positions in O-linked glycoproteins by capillary electrophoresis 680(1994)225
Weinmann, W., Parker, C.E., Deterding, L.J., Papac, D.I., Hoyes, J., Przybylski, M. and Tomer, K.B.
Capillary electrophoresis–matrix-assisted laser-desorption ionization mass spectrometry of proteins 680(1994)353

Widmer, H.M., see Klockow, A. 680(1994)187
Williams, P.E., Marino, M.A., Del Rio, S.A., Turni, L.A. and Devaney, J.M.
Analysis of DNA restriction fragments and polymerase chain reaction products by capillary electrophoresis 680(1994)525
Williams, R.L., see Rawjee, Y.Y. 680(1994)599
Wong, T.M., Carey, C.M. and Lin, S.H.C.
Rapid characterization of soy protein and hydrolysates by capillary electrophoresis 680(1994)413
Wright, B.W., see Robins, W.H. 680(1994)667
Wulfeck, D.L., see Oehrle, S.A. 680(1994)645
Wyatt, J.R., see Barger, W.R. 680(1994)659
Yao, Y.J., Khoo, K.S., Chung, M.C.M. and Li, S.F.Y.
Determination of isoelectric points of acidic and basic proteins by capillary electrophoresis 680(1994)431
Yeung, E.S., see McGregor, D.A. 680(1994)491
Yu Ip, C.C., see Hepler, R.W. 680(1994)201
Zare, R.N., see Fishman, H.A. 680(1994)99
Zare, R.N., see Lin, B.L. 680(1994)263
Zhang, R., see Shi, H. 680(1994)653
Zhao, Z., see Shao, X. 680(1994)463
Zhou, J., O'Shea, T.J. and Lunte, S.M.
Simultaneous detection of thiols and disulfides by capillary electrophoresis–electrochemical detection using a mixed-valence ruthenium cyanide-modified microelectrode 680(1994)271
Zini, L., see Pietta, P.G. 680(1994)175